REFERENCE / BIBLIOGARAPHY

Abdulnour Jamal Ahmad. (2006). A Compartive Study of the Physical Fitness of Secondary School students in Kuwait and America. *Dissertation Abstracts Stone International Jounral. Vol 12.*

Alston and Dorthy J. (2001). The Physical Performance of High School Girls on three Physical Tests. Completed Research *Health Journal Vol 1. Vol 12.*

Agarwal, J.C. (2005.) Educational Research New Delhi: Arya Book Depot, Pg. 76

Philips Allan and Hornak James (1979). Measurement and Evaluation in, New York : John Willey and Sons, Pg. 124

Amusa L.O. and Udoh C.O. (2006) . Physical Fitness among University of Ibadam Female Member of staff. *SNIPES. 8:3*

Berger and paradise (2009). comparison of Physical Fitness Scores of White and Black Seventh Grade Boys in Similar Socio-economic level . '*Research Quarterly Jounral'. Vol. 22*

Baumgartner, Ted and Andrew Jackson (1987). Measurement of Evaluation and Exercise Science New York : W.M.C. Brown Publishers, Pg. 231.

Bucher, Charles and Deborach A. Wuest (1987). Foundation of PhysicalEducation and Spots Sant Louis : time Mirror/Mos by college Publishing Pg. 27

Cook J., Z Kiss, K Khan, C Purdam (2004). Anthropometry, physical performance, and ultrasound patellar tendon abnormality in elite junior basketball players: a cross-sectional study *British Journal of Sports Medicine 38(2): 206–209, PMCID:*

Clarke, David H. and Harrison H. Clarke (1970). Research Process in Physical Education, recreation and Health Englewood Cliffs : N.J.Prentice Hall, Inc. *British Journal of Sports Medicine 38(2): 178–180, PMCID: PMC1724788*

Curton, Thomas Kirk, (2000). Flexibility as an aspect of Physical Fitness , *Research Quarterly Journal, , vol 2.*

Clarke, Harrison H. (1997) Application of Measures to Health and Physical Education Englewood cliffs : Prentice Hall, Inc. *British Journal of Sports Medicine 31(1): 143–145, PMCID: PMC1724788*

Cook J, Z Kiss, K Khan, C Purdam (2004). Anthropometry, physical performance, and ultrasound patellar tendon abnormality in elite junior basketball players: a cross-sectional study *British Journal of Sports Medicine; 38(2): 106–108, PMCID: PMC1724788*

Choudhuri D, Choudhuri S, Kulkarni VA. (2002). Physical fitness: a comparative study between students of residential (Sainik) and non-residential schools (aged 12-14 years) *Indian J Physiol Pharmacol.;46(3):328-32. Department of Physiology*, B.L.D.E.A's Shri B.M. Patil Medical College, Bijapur, 586 103

Sarun Koirala , Sandip Shah, Prakash Baral (2012). A Comparative Anthropometric Study of Mongoloid and Tharu Ethnic Races in Eastern Nepal submitted in Department of Human Anatomy, BP Koirala Institute of Health Sciences, - Nepal 56700. 07:09:51 PM GMT

Dhiman,O.P.(1997). Foundation of Education. Delhi : Atma Ram and Sons. *Research World Vol 2*

Diwakar Lal Amatya (2010). Anthropometry Physical Fitness Relative Strength and Heart Rate Response of Nepalese Weightlifters Research paper submitted in to *National Sports Council, Vol 56. 2201*

Diwakar Lal Amatya (2008). Fitness, Anthropometry and Heart Rate Response Study of Nepal Army Boxers publish in *National Sports Council Journal, Vol 2.*

Field and Arthur, E.J.,(2001). A Reliability analysis of the Youth Fitness Test Item , American Association for Health, Physical Education and Recreation, (*Delhi: S.R. Brown Publishing, P.69)*

Gostin and Stephen B. Burden, (June 2003), Physical fitness of South -Afrian school children , The Journal of Sports Medicine and Physical Fitness, *26:2 129. Op.cit., P 287*

Jackson ,Allen W. and Alice A. Baker (2001). The Relationship of the Sit and Reach test to Criterion Measures of Hamstring and Back flexibility in Young Females *Research Quarterly. 57:3*

June Stevens, Jianwen Cai, Kelly R. Evenson and Ratna Thomas (2002). Fitness and Fatness as Predictors of Mortality from All Causes and from Cardiovascular Disease in Men and Women in the Lipid Research Clinics Study *Volume 156, Issue 9 156 (9): 832-841. doi: 10.1093 American Journal of Epidemiology June 19.*

Khanna , GL.and A.K. Ghose and A. Ahuja. (July 2003). Body Composition,Strength and Cardio-Vascular Efficiency of 252 Sportsmen of Various Disciplines , *SNIPES Journal. Vol 4*

Koko, U. (2008). Exercise Be Fit Be Healty. New Delhi : *Arya Book Depot.. P. 54*

LA Moreno (2005). Anthropometric body fat composition reference values in Spanish adolescents. The AVENA Study European *Journal of Clinical Nutrition (2006) 60, 191–196. doi:10.1038/sj.ejcn.1602285; published online.*

Stanley J. Ulijaszek and Deborah A. Kerr (2007). Anthropometric measurement error and the assessment of nutritional status *British Journal of Nutrition / Volume82 / Issue03 / September 1999, pp 165-177, published online:*

Pradeep Maharjan and Diwakar Lal Amatya (2010). Study of Physical Fitness of Nepalese National Volleyball Team publish in *National Sports Council Journal, Vol 2*

R.B. Patil, B.R. Doddamani, Milind Bhutkar and S.M. Awanti (2012). A Comparative Study of Physical Fitness among Rural Farmers and Urban Sedentary Group of Gulbarga District *(AUS National Library of Medicine enlisted journal) I S SN 0 9 7 4 - 1 1 4 3 CODE N: A A JMB G (20 1 2)5 (1) :3 9 -4 4 Volume 5. Bangalore 39*

Sankar Kumar Dey, Nimai Chand Masanta and Samiran Bisai (2010). A Comparative Study of Anthropometric and Nurtitional Status of High and Low Socio-economic Group of Adolescents *ISSN: 0975-833X. International Journal of Current Research, Vol. 6, pp.011-013.*